Desmond Gordon

New York State Department of Health Bureau of Environmental Radiation protection 547 River Street, Room 530 Troy, NY 12180-2216

October 29, 2009

Mr. Gordon,

Please accept this letter as written confirmation of our phone conversation at 9:30 AM today.

In the early morning of October 29th there was an electrical short on one of Polymedco's refrigeration units that caused a small fire at our facility at 510 Furnace Dock Road, Cortlandt Manor, New York. The fire was in a contained cinderblock room in our warehouse facility that houses a refrigeration unit. This refrigeration unit contains a small number of radioactive test kits that are used in medical testing in hospitals and laboratories throughout the country. These kits are sealed vials and are stored in a secure area and are received, stored and distributed to licensed facilities under NYS Department of Health License numbers C2483 and C2551. The inventory has been inspected and it was determined that there was no leakage or contamination to the area.

The fire alarm sounded at approximately 3:00 a.m. and by the time the fire department arrived, the fire that started in a refrigerator compressor had already been extinguished by our sprinkler system.

A Wipetest and Survey has been performed and neither contamination or leakage is evident. These records are on file at Polymedco and available for inspection.

Further, J. Carlos Torres, MPA from the Westchester County Department of Health arrived at our facility approximately 10:30 AM and performed an inspection and obtained meter readings. Verbal communication indicated no abnormal readings were observed and visual confirmation of liquid radioactive material from our inventory indicated no leakage.

There appears to be no danger to Employee or Public Safety or Health. Do not hesitate to contact me if you require any additional information.

Best Regards

Frank Coviello

RSO

Cc: J. Carlo Torres, MPA Westchester County Department of Health

Moll

SURVEY RECORD FORM

An inspection of the decay-in-storage waste containers was performed on this date. The condition was satisfactory; no abnormalities

1. Turn on Geiger Counter

Make:	Ludium	
Model No.	44-3	
Serial No.	183600	

2. Perform Battery Check

a. If Battery is OK, proceed

b. If Battery is not OK, notify Radiation Safety Officer

3.	Check calibration is valid	DONE
4.	Set range to x 1	DONE

5. Perform survey of all areas designated on the wipe test diagrams

NOTE: Readings on uR/hr scale (top) should be less than 5! If not notify RSO or Assistant

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